

Application No.: 10/501251

Case No.: 57557US004

Amendments to the Claims:

The following Listing of Claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Currently Amended) An adhesive tape attaching jig which is an attaching jig for continuous attachment of adhesive tape in a manner conforming to the shape and/or size of a long object, said jig comprising:

a tape holder which receives and holds the adhesive tape in said attaching jig;

a tape attacher which contact bonds the adhesive tape that has been guided from said tape holder onto the tape attachment surface of the object; and

a jig guide member which continuously guides said attaching jig along the object,

wherein said tape holder, said tape attacher and said jig guide member each comprise an adjustable mechanism, said tape attacher adjustable mechanism comprises an adjustable mechanism for matching the width of the adhesive tape or object, and said jig guide member adjustable mechanism is a separate mechanism from ~~at least one of~~ said tape holder adjustable mechanism and said tape attacher adjustable mechanism.

2. (Previously Presented) An adhesive tape attaching jig according to claim 1, wherein said adjustable mechanism of said tape holder and said adjustable mechanism of said tape attacher are the same mechanism.

3. (Previously Presented) An adhesive tape attaching jig according to claim 1, wherein said tape attacher also has an adjustable mechanism which allows adjustment of the positional relationship between said tape attacher and the object.

4. (Previously Presented) An adhesive tape attaching jig according to claim 1, wherein each said adjustable mechanism consists of a slide mechanism provided with energizing means.

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5. (Previously Presented) An adhesive tape attaching jig according to claim 1, wherein said tape attacher has at least one attachment head comprising a cylindrical member.

6. (Previously Presented) An adhesive tape attaching jig according to claim 1, wherein said attaching jig is suitable for the attachment of adhesive tape in a manner conforming to the shape and/or size of a long object extending in the longitudinal direction and having a varying shape and/or size on the tape attachment surface along its length.

7. (Previously Presented) An adhesive tape attaching jig according to claim 1, wherein said attaching jig is suitable for attaching an adhesive tape for an automobile sash frame.

8. (Previously Presented) An adhesive tape attaching jig according to claim 1, wherein said tape holder comprises an adjustable mechanism for matching the width of the adhesive tape or object.

9. (Cancelled)

10. (Previously Presented) An adhesive tape attaching jig according to claim 1, wherein said jig guide member comprises an adjustable mechanism for adjusting the space between said jig guide member and said tape attacher.

11. (Previously Presented) An adhesive tape attaching jig according to claim 2, wherein said tape attacher also has an adjustable mechanism which allows adjustment of the positional relationship between said tape attacher and the object.

12. (Previously Presented) An adhesive tape attaching jig according to claim 2, wherein each said adjustable mechanism consists of a slide mechanism provided with energizing means.

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13. (Cancelled)

14. (Previously Presented) An adhesive tape attaching jig according to claim 2, wherein said tape attacher has at least one attachment head comprising a cylindrical member.

15. (Previously Presented) An adhesive tape attaching jig according to claim 3, wherein said tape attacher has at least one attachment head comprising a cylindrical member.

16. (Previously Presented) An adhesive tape attaching jig according to claim 4, wherein said tape attacher has at least one attachment head comprising a cylindrical member.

17. (Previously Presented) An adhesive tape attaching jig according to claim 2, wherein said attaching jig is suitable for the attachment of adhesive tape in a manner conforming to the shape and/or size of a long object extending in the longitudinal direction and having a varying shape and/or size on the tape attachment surface along its length.

18. (Previously Presented) An adhesive tape attaching jig according to claim 3, wherein said attaching jig is suitable for the attachment of adhesive tape in a manner conforming to the shape and/or size of a long object extending in the longitudinal direction and having a varying shape and/or size on the tape attachment surface along its length.

19. (Previously Presented) An adhesive tape attaching jig according to claim 4, wherein said attaching jig is suitable for the attachment of adhesive tape in a manner conforming to the shape and/or size of a long object extending in the longitudinal direction and having a varying shape and/or size on the tape attachment surface along its length.

20. (Previously Presented) An adhesive tape attaching jig according to claim 5, wherein said attaching jig is suitable for the attachment of adhesive tape in a manner conforming to the shape and/or size of a long object extending in the longitudinal direction and having a varying shape and/or size on the tape attachment surface along its length.

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21. (Previously Presented) An adhesive tape attaching jig according to claim 2, wherein said attaching jig is suitable for attaching an adhesive tape for an automobile sash frame.

22. (Cancelled)

23. (Cancelled)

24. (Cancelled)

25. (Currently Amended) An adhesive tape attaching jig according to claim 1, wherein said tape attacher adjustable mechanism comprises a first adjustable mechanism and said tape attacher further comprises a second adjustable mechanism and each of said tape holder adjustable mechanism, said tape attacher second adjustable mechanism, and said jig guide member adjustable mechanism is a separate adjustable mechanism.